

Figure 1

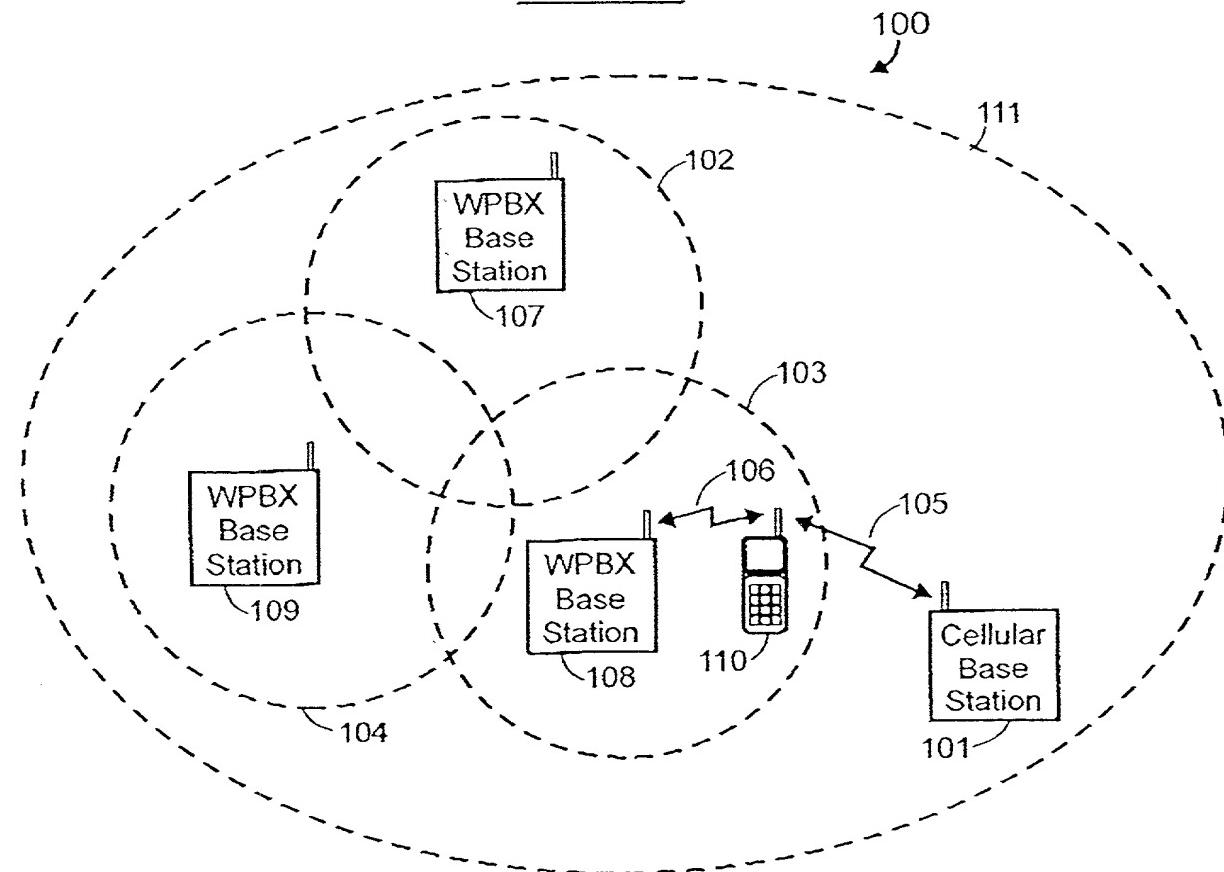


Figure 2

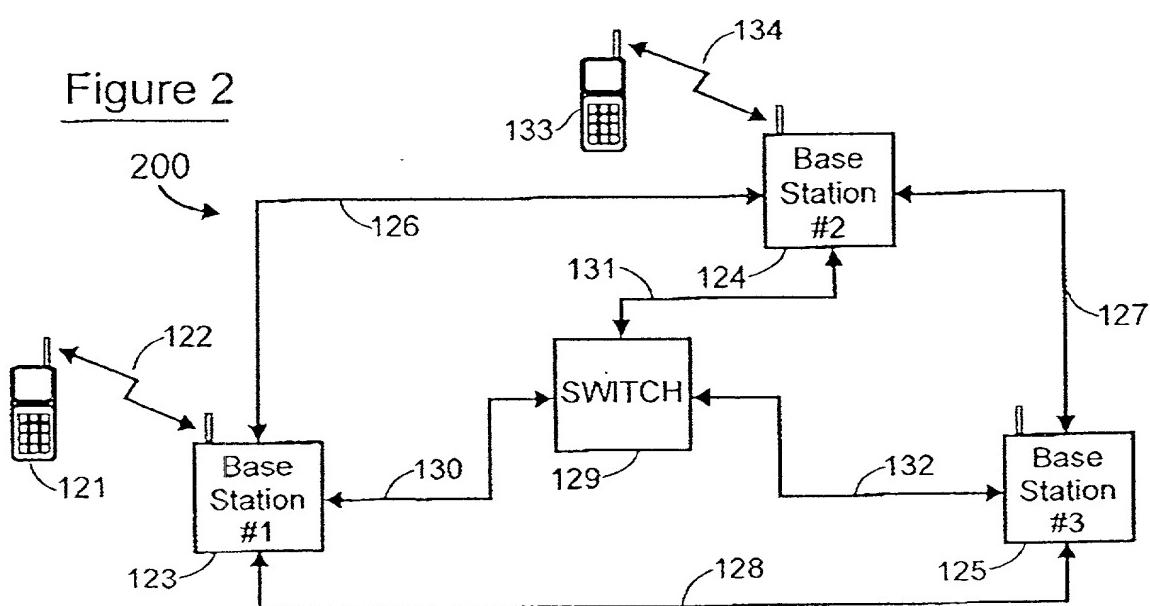


Figure 3A

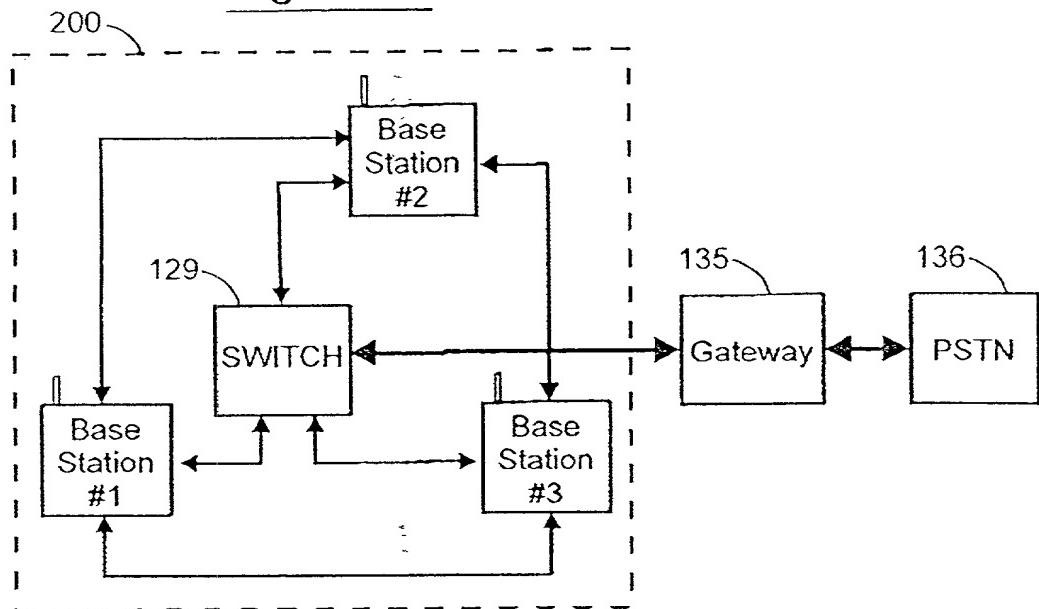


Figure 3B

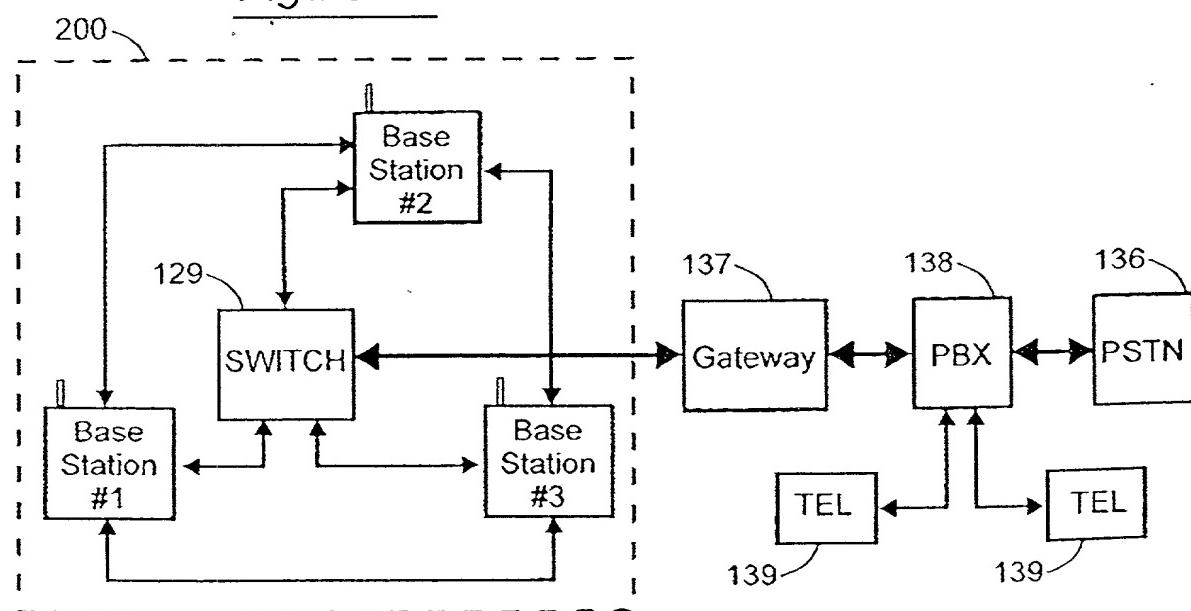


Figure 4

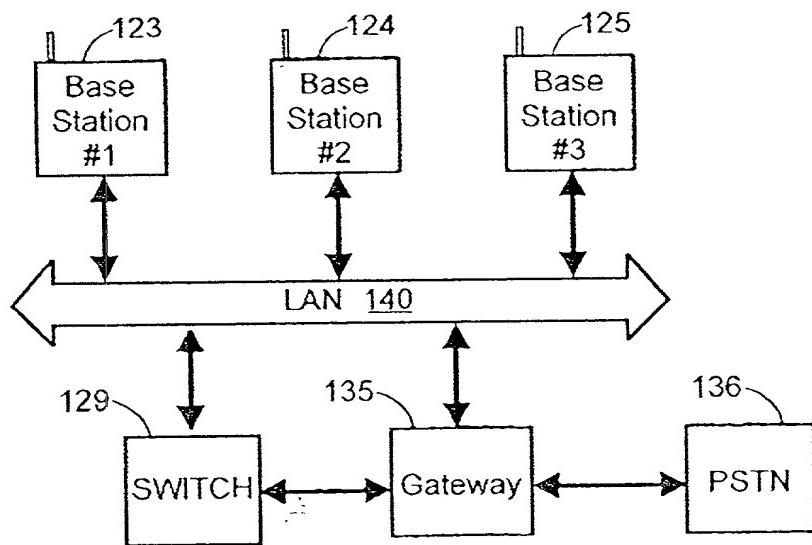


Figure 22

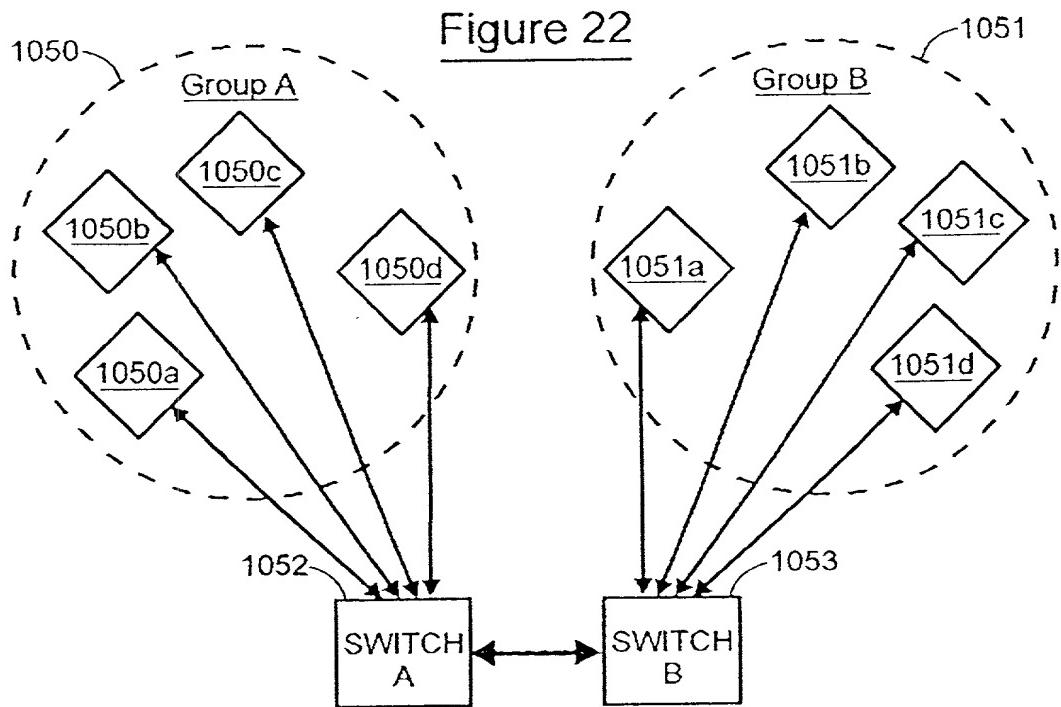
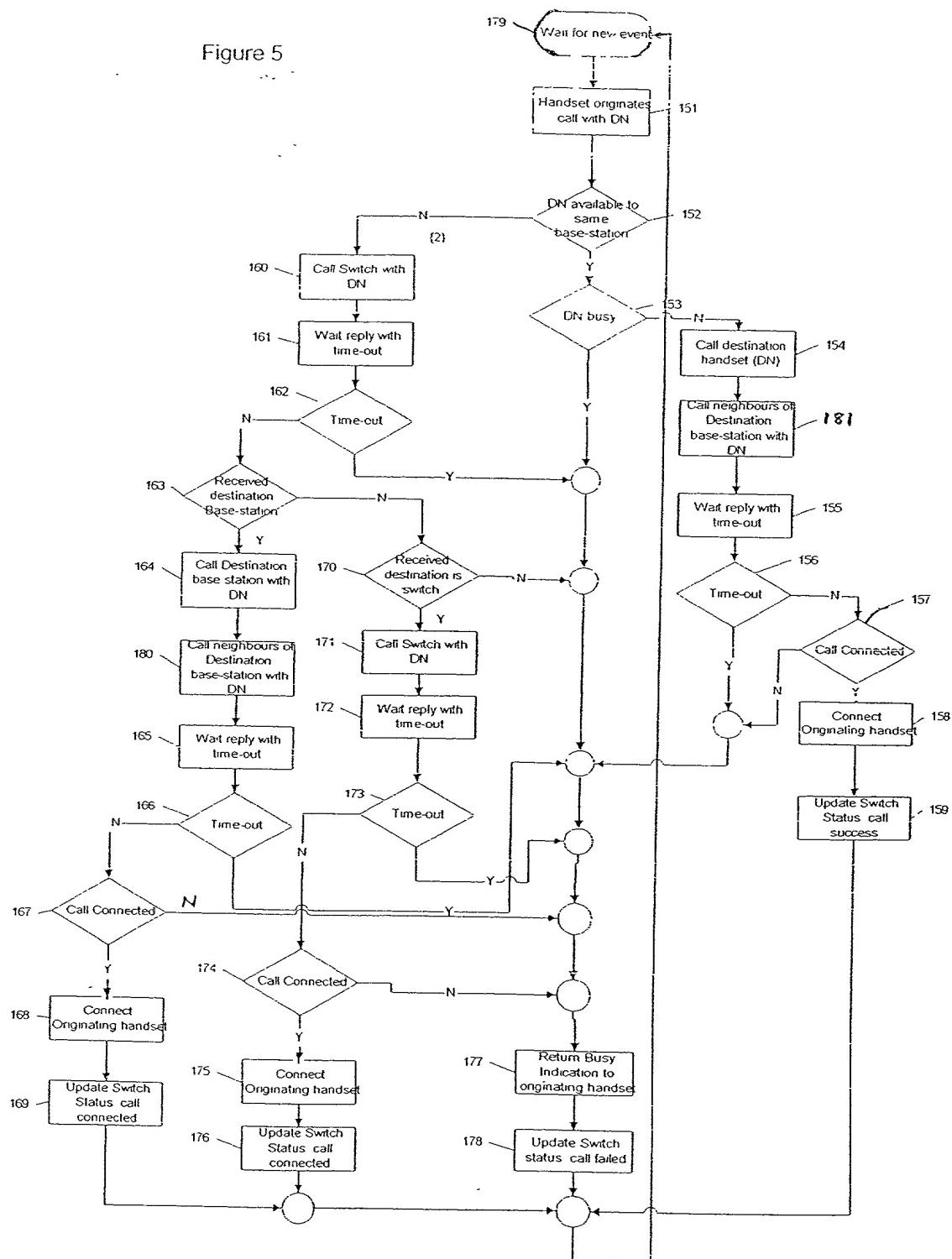


Figure 5



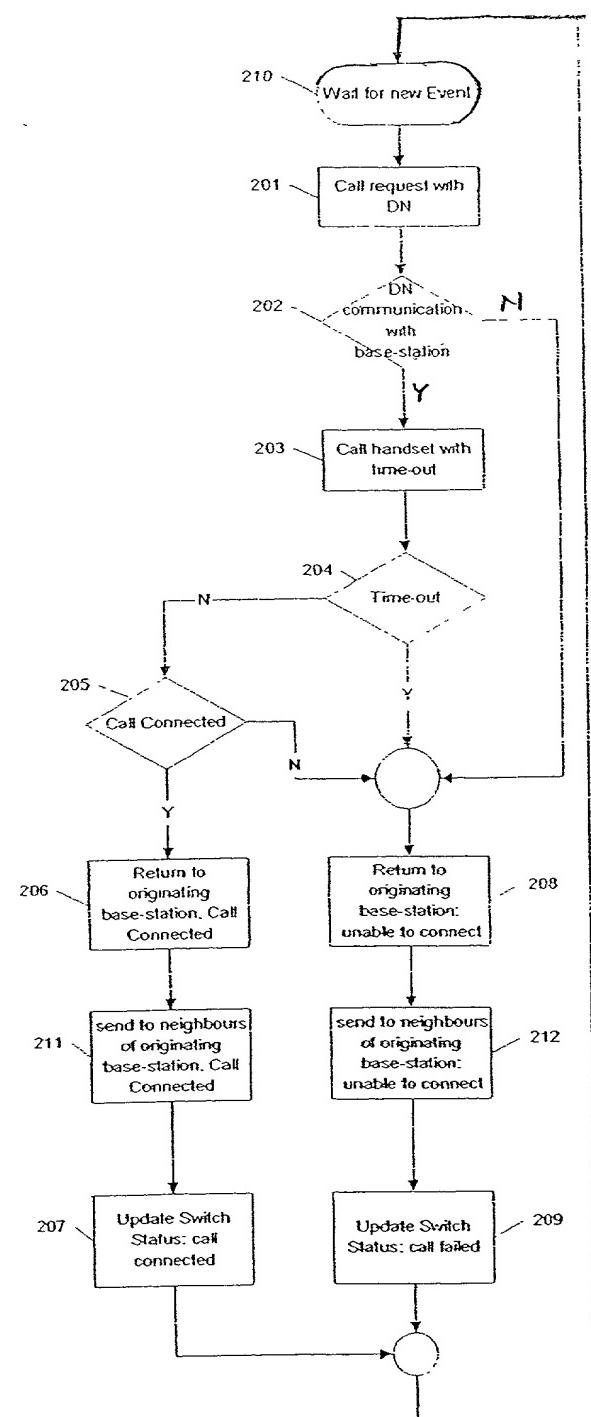


Figure 6

Figure 7

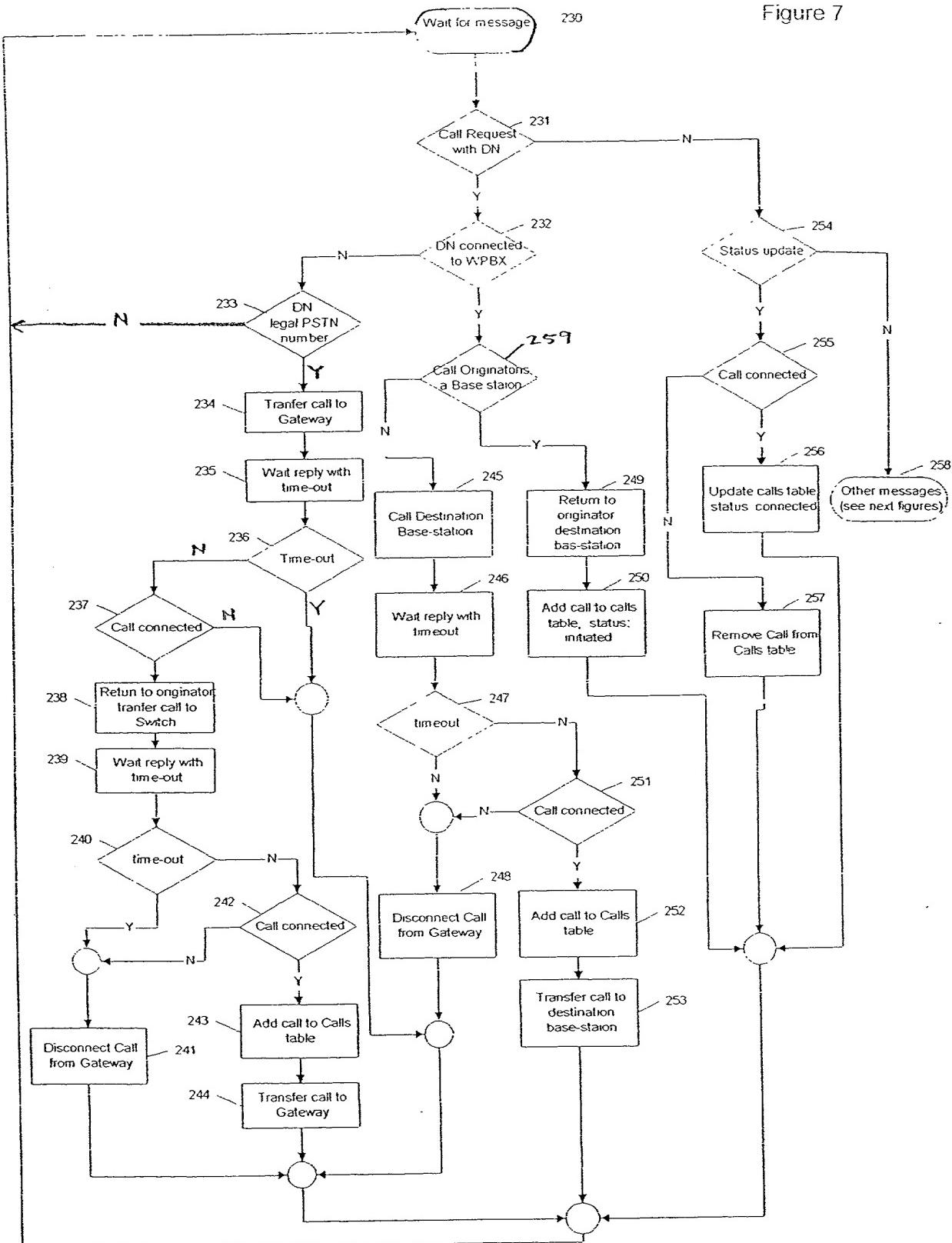


Figure 8A

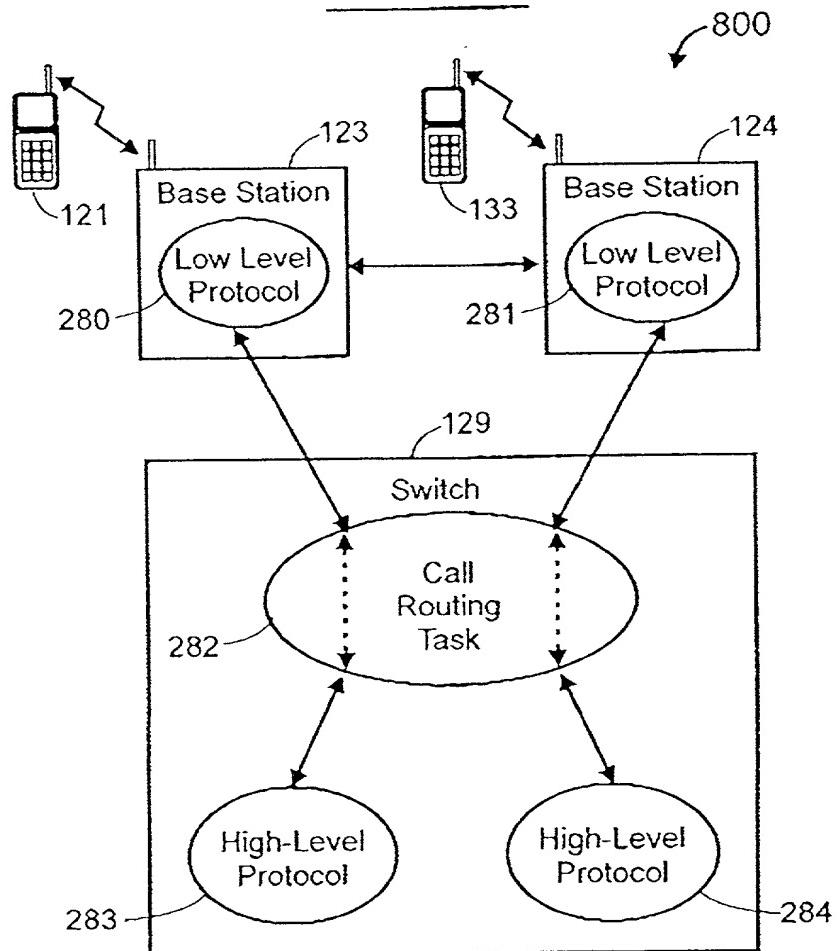
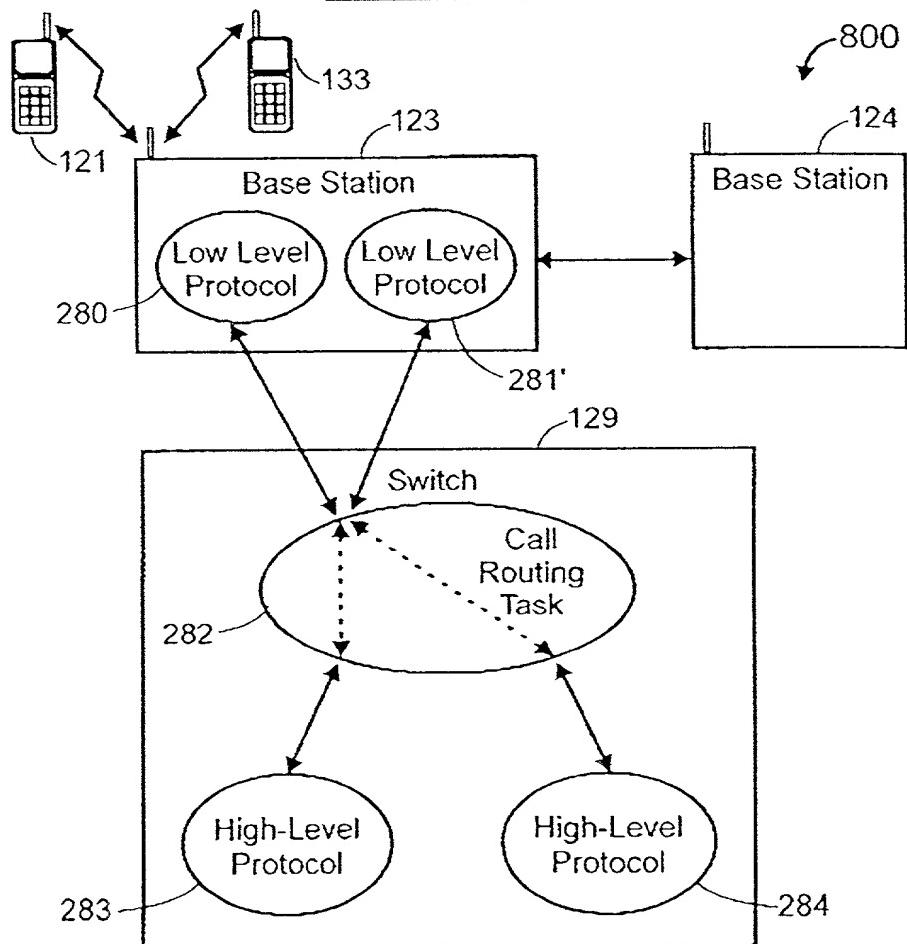
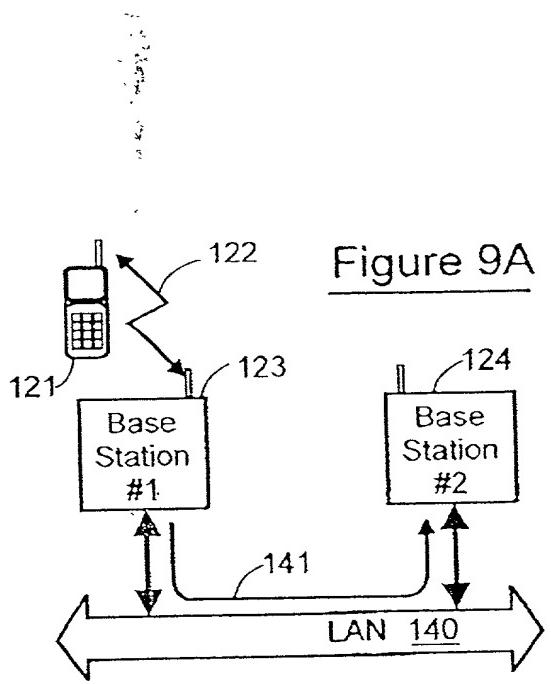


Figure 8B





The diagram illustrates a network architecture. At the top, a mobile phone is connected to two base stations, labeled "Base Station #1" and "Base Station #2". The connection from the phone to each base station is labeled 122 and 123 respectively. Each base station is connected to a horizontal line labeled "LAN 140" at the bottom. The connection from each base station to the LAN is labeled 141 and 142 respectively. Additionally, there are bidirectional arrows between the two base stations, labeled 143 and 144.

**Figure 9C**

The diagram illustrates a network configuration. At the top is a box labeled "Beacon Transmitter" with the number 299. Two arrows point from this box down to two separate boxes below it, each labeled "Base Station #1" and "Base Station #2". Each base station box has the number 144 next to its connection line. Below each base station box is another box labeled "Base Station #1" and "Base Station #2" respectively, with the number 123 next to their connection lines. Below these four boxes is a horizontal double-headed arrow labeled "LAN 140". A curved line labeled "141'" connects the bottom "Base Station #1" box to the LAN. Another curved line labeled "141'" connects the bottom "Base Station #2" box to the LAN.

Figure 10

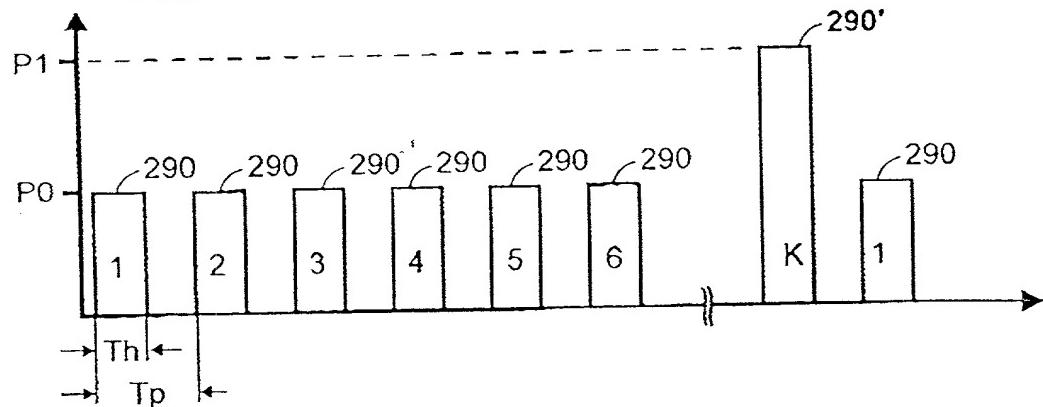
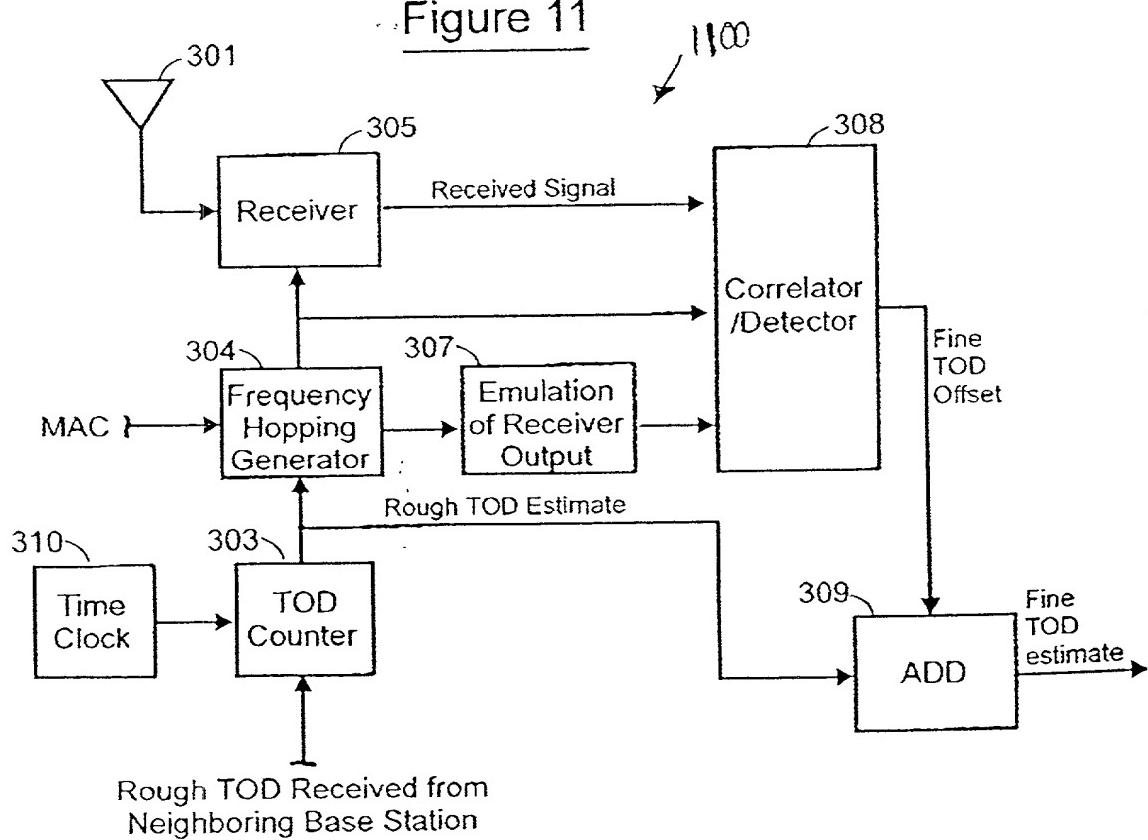


Figure 11



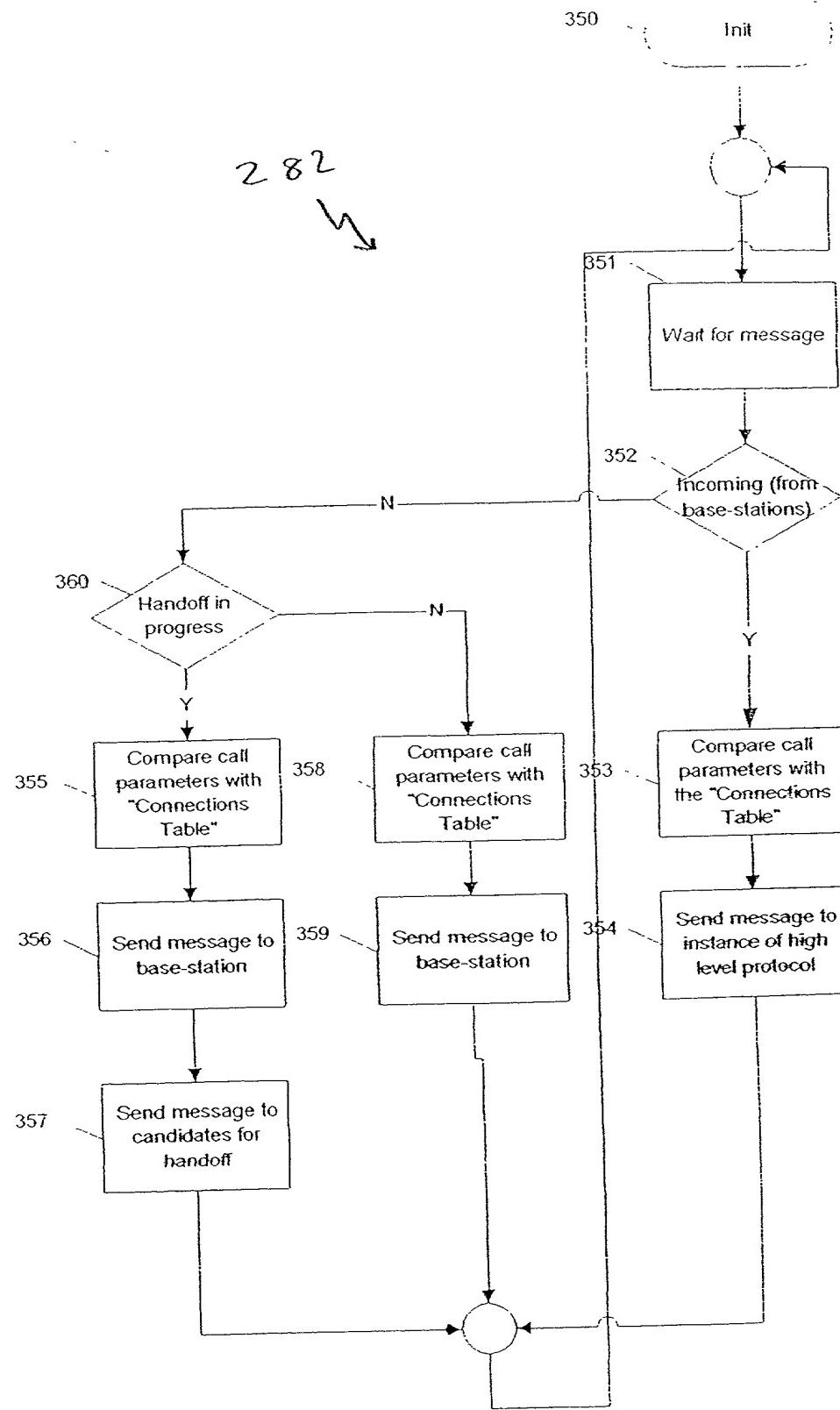


Figure 12

Figure 13

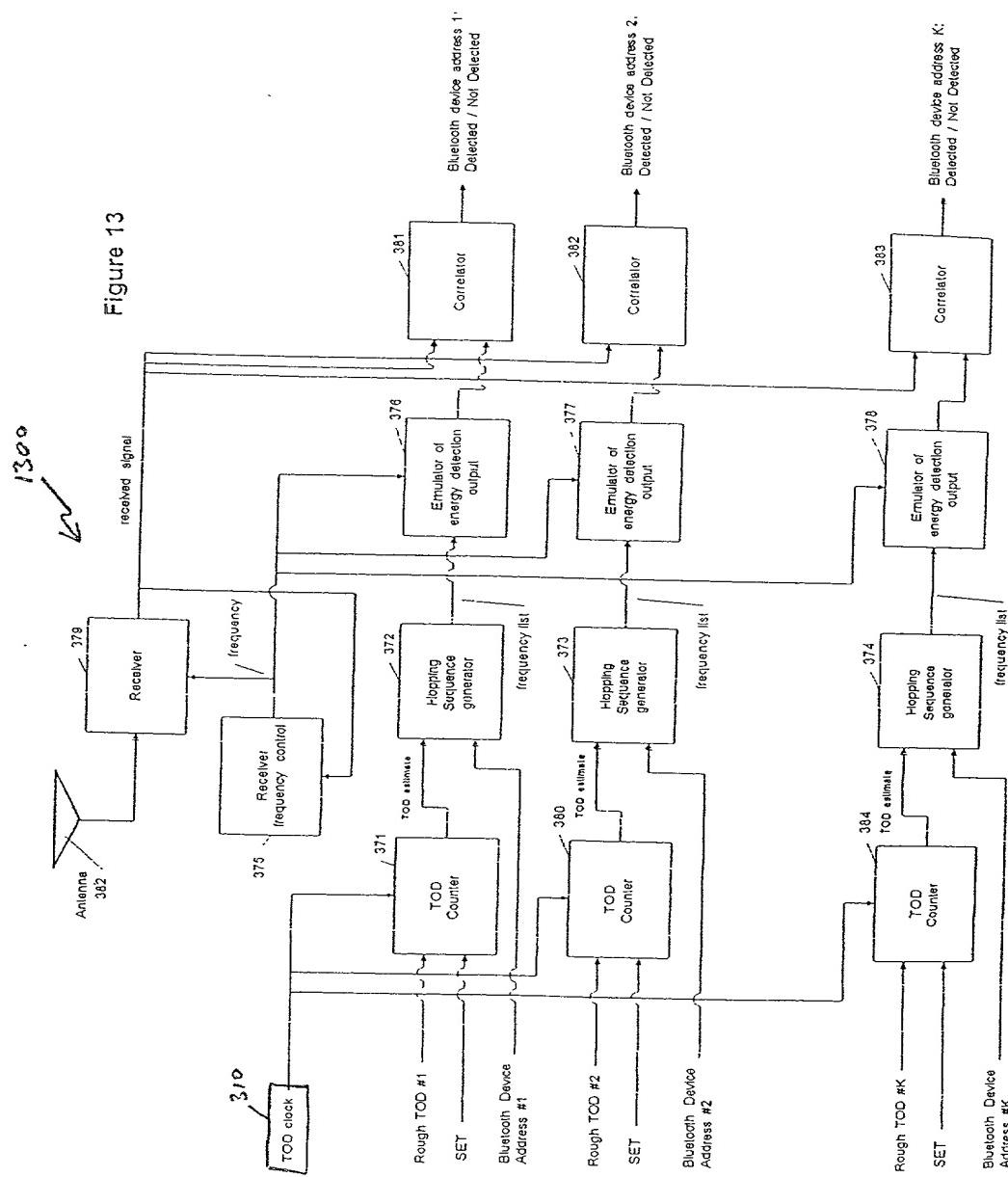


Figure 14A

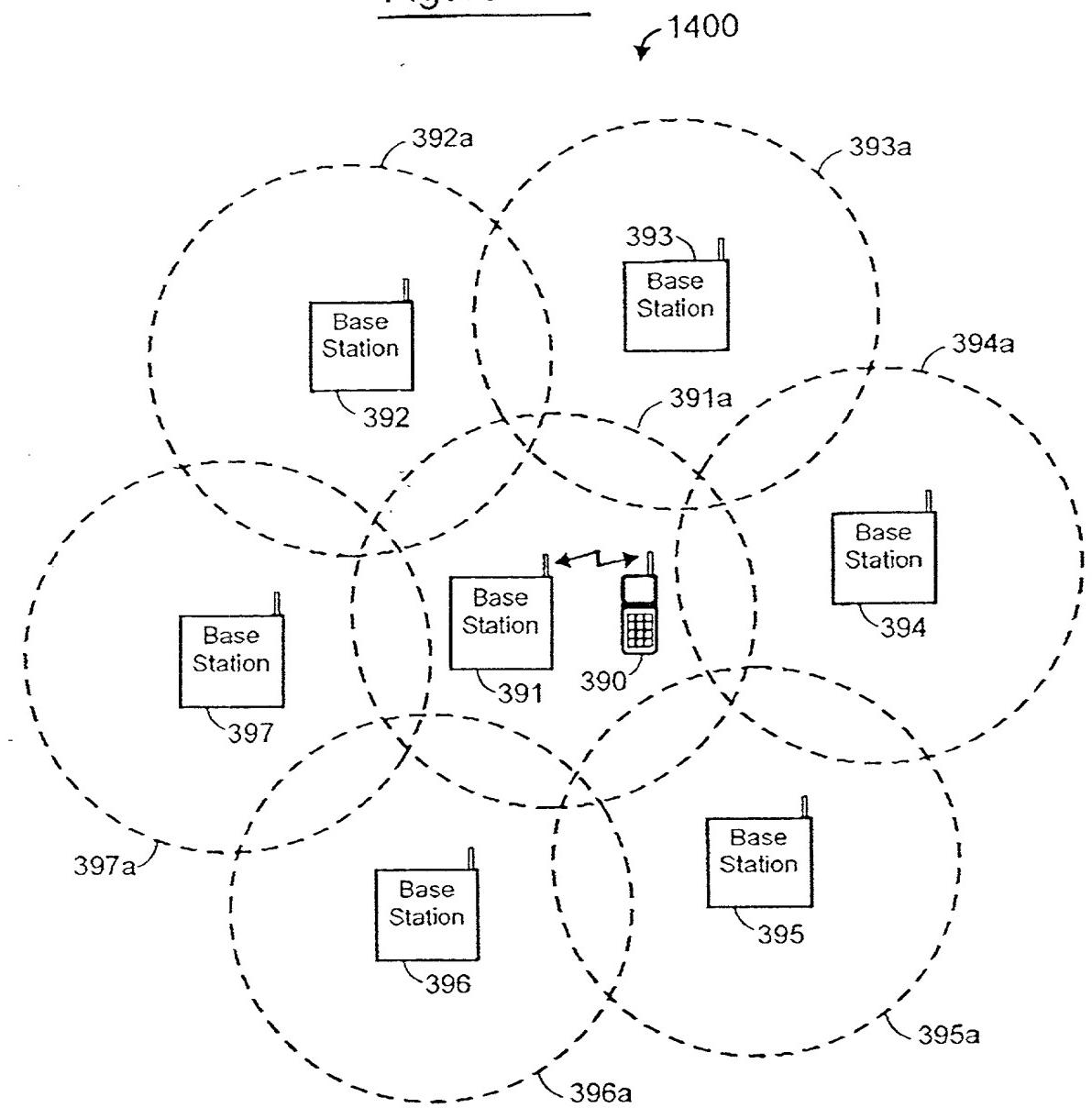


Figure 14B

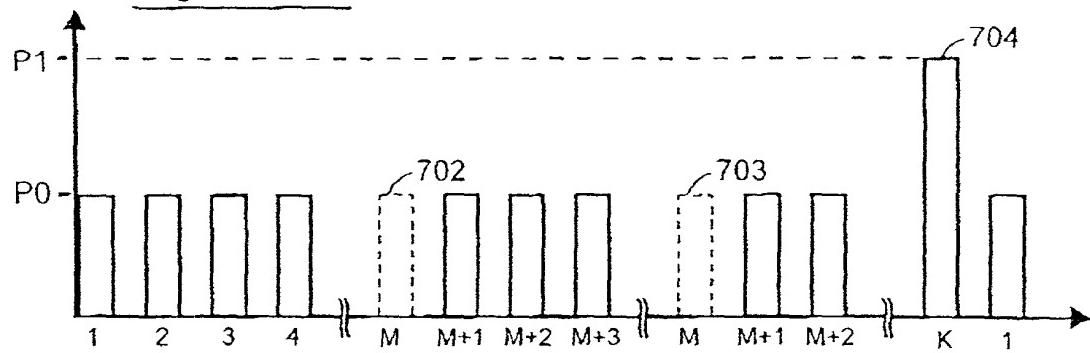


Figure 14C

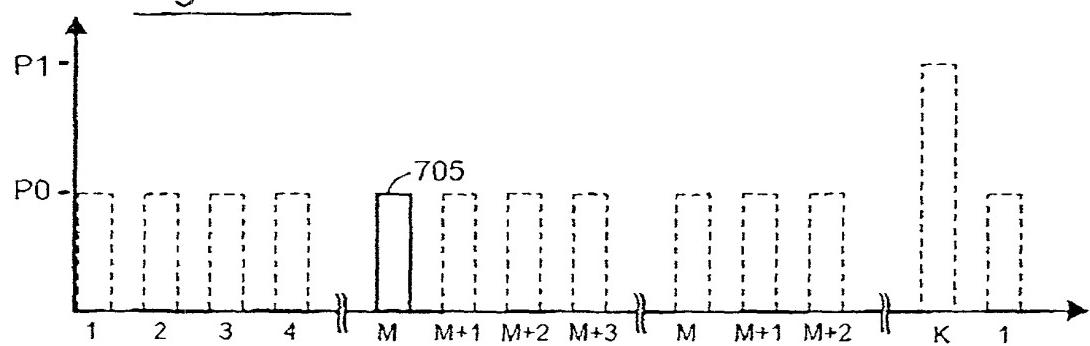


Figure 14D

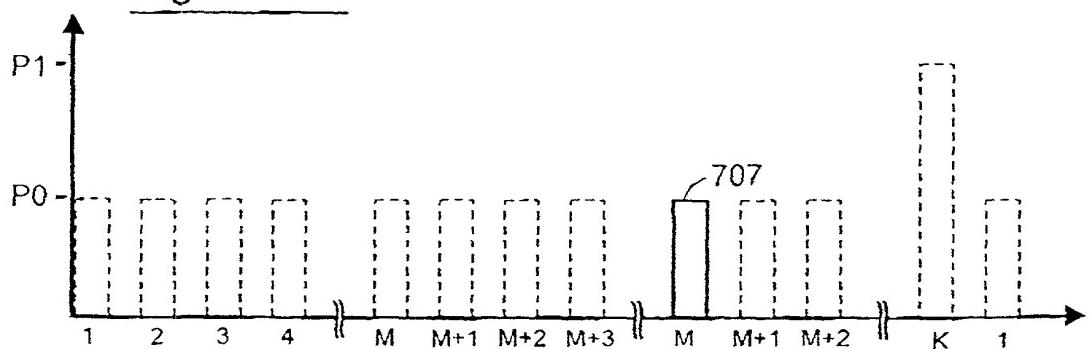


Figure 15A

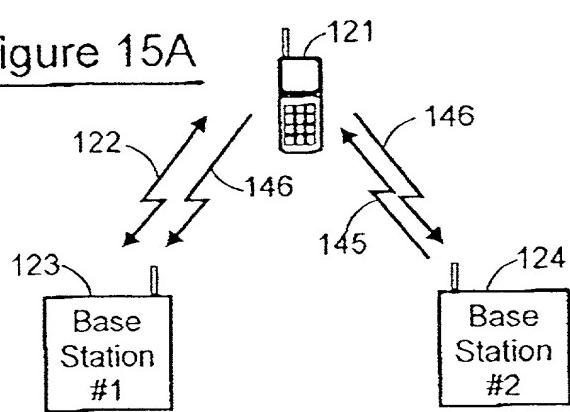
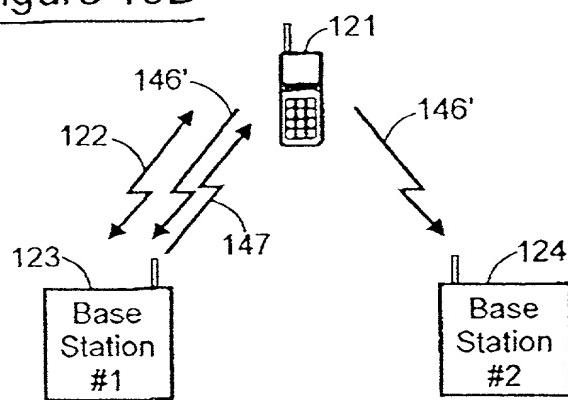
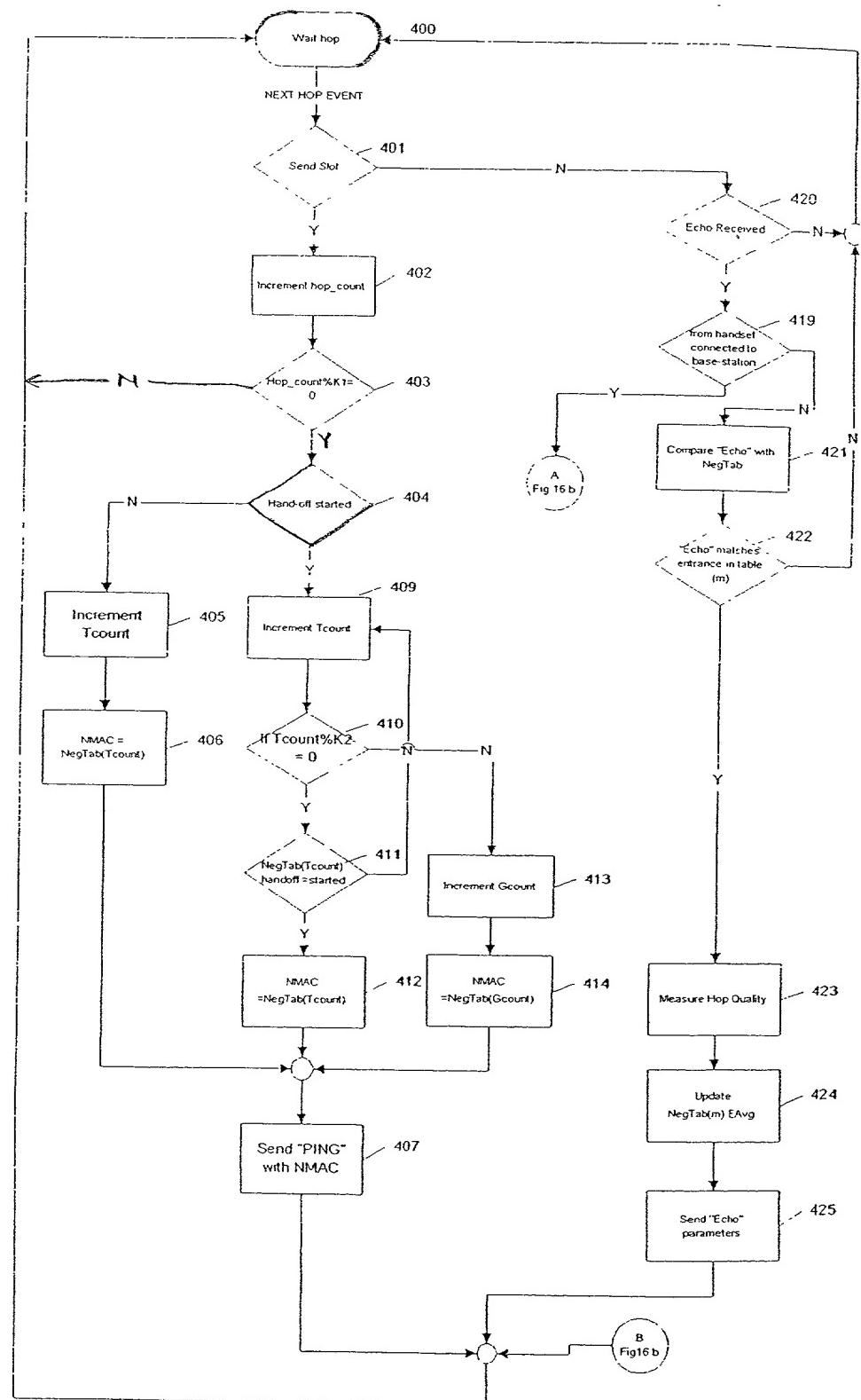


Figure 15B





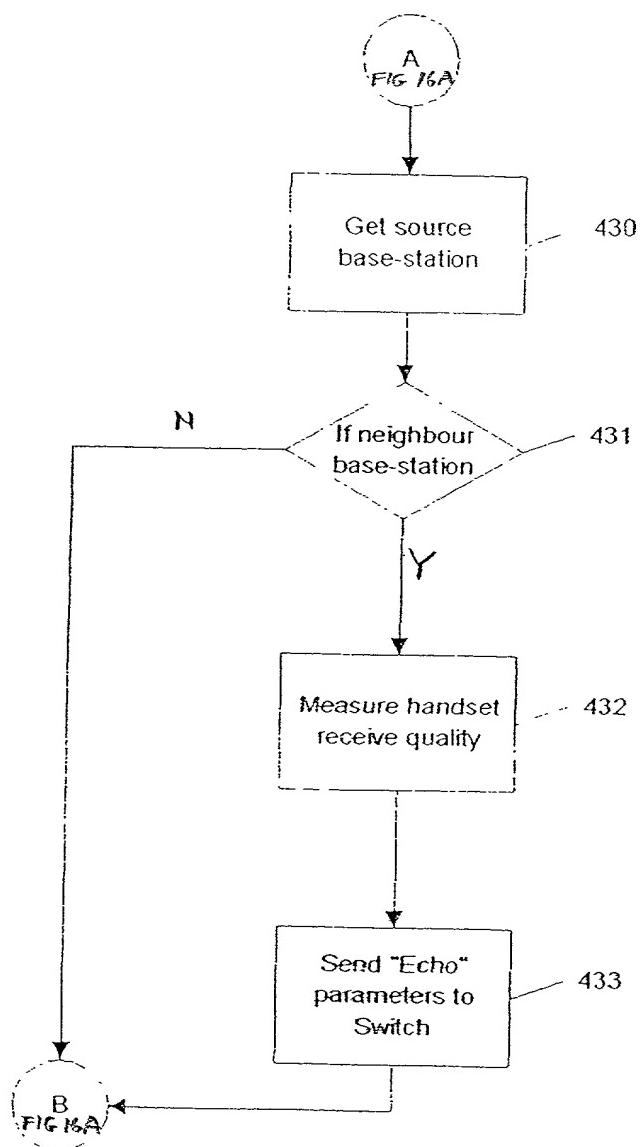


Figure 16.b

Figure 17A

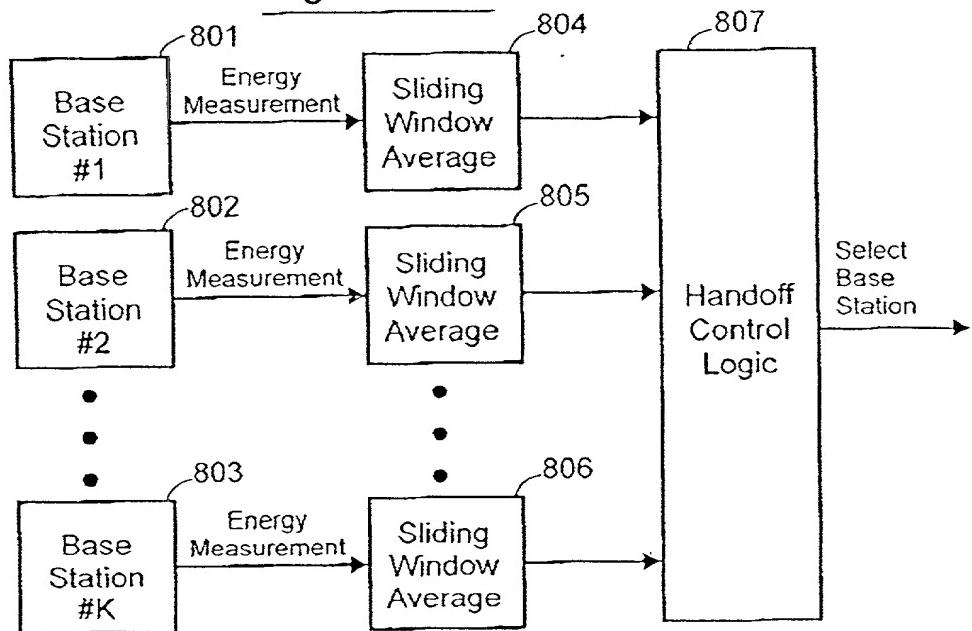


Figure 17B

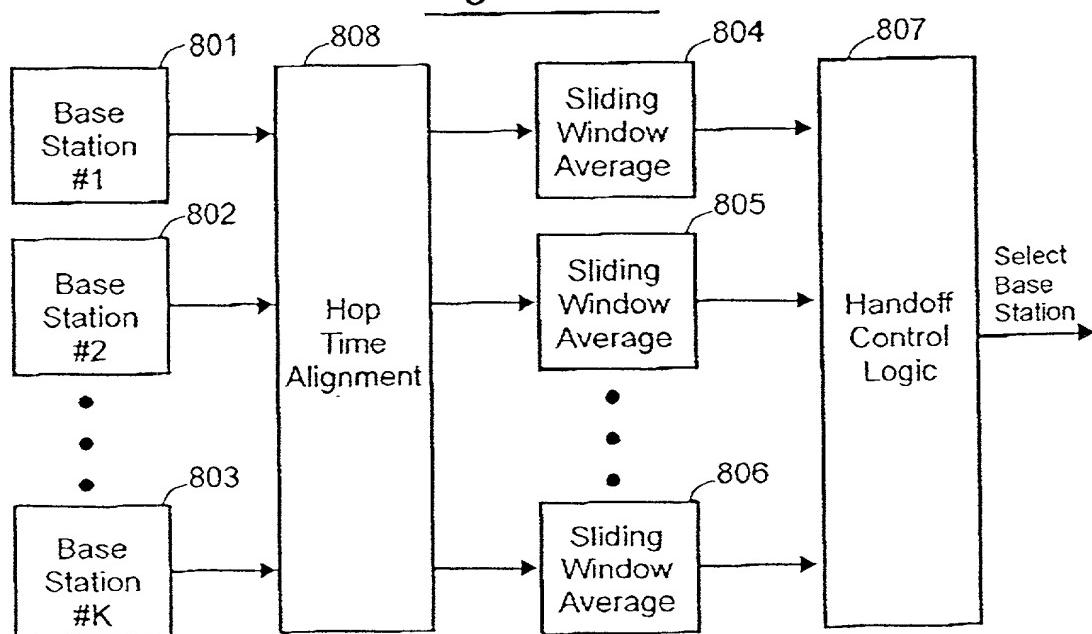


Figure 18

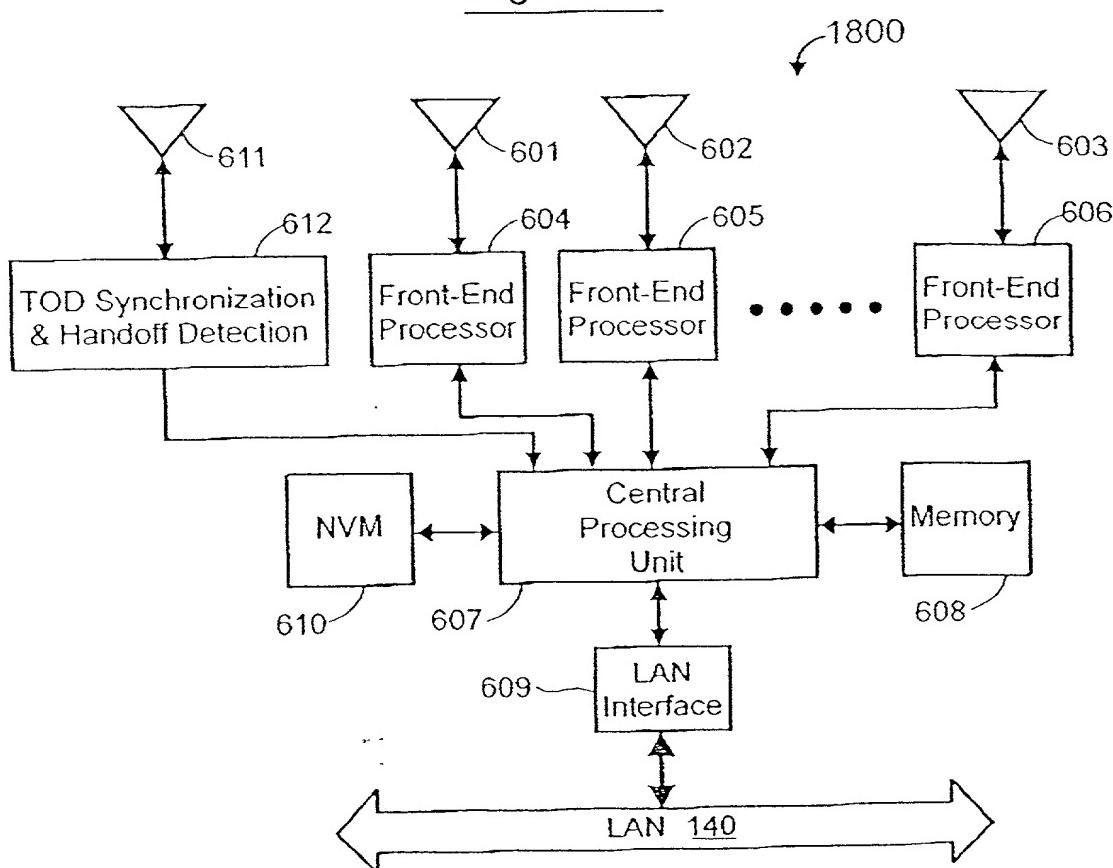
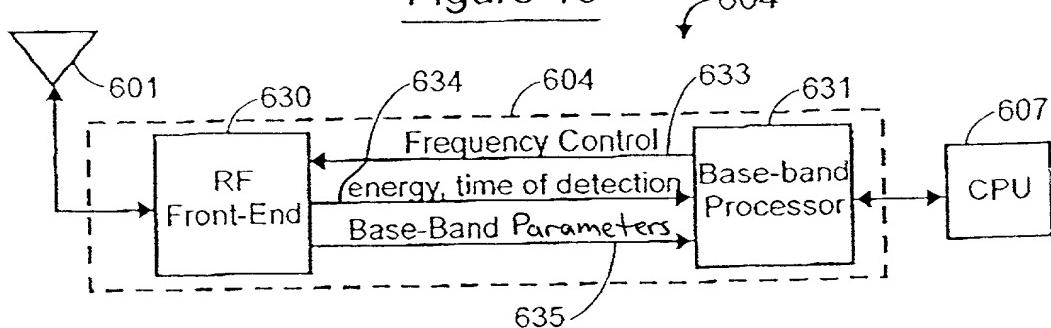
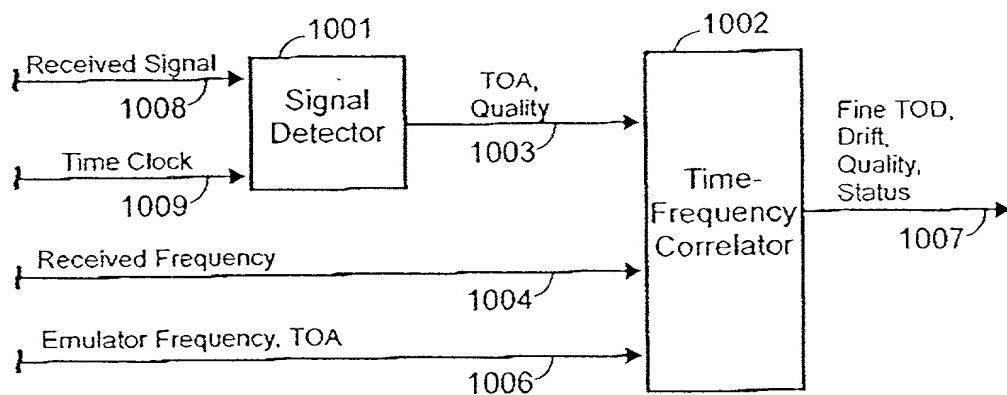


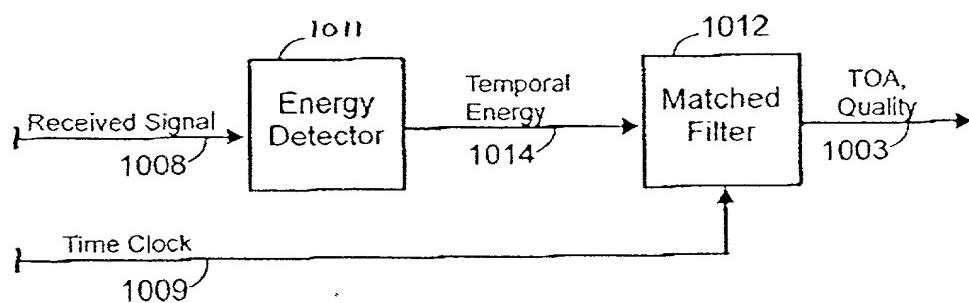
Figure 19



2000 → Figure 20



1001 → Figure 21



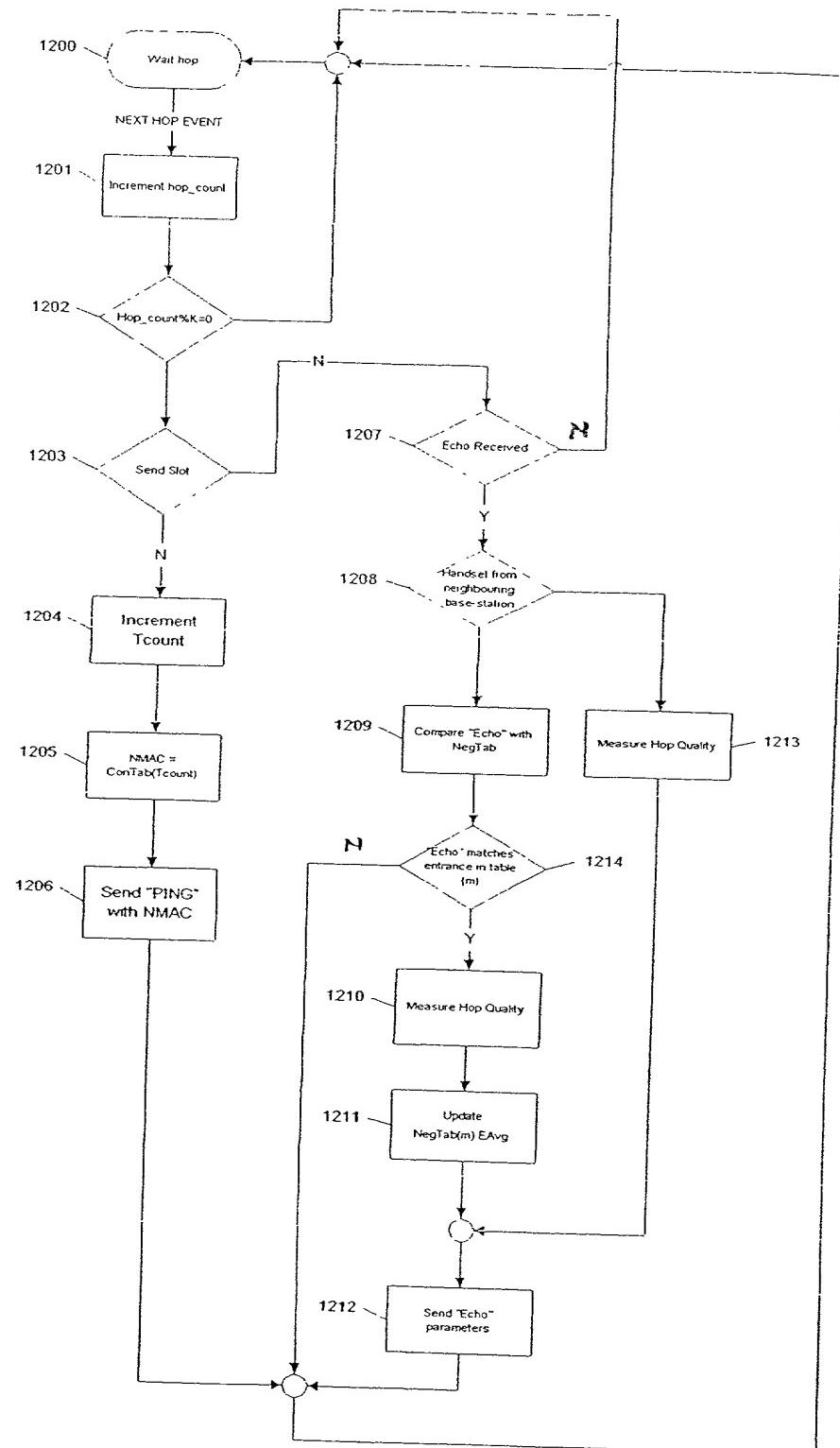


FIG. 23

Figure 24

